

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, DC 20460

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DATA MATRIX

Date: 9/28/15 **EPA Reg. No./File Symbol** 42750-260 **Page** 1 of 5

Applicant's/Registrant's Name & Address: Albaugh Inc.
 1525 NE 36th St.
 Ankeny, IA 50021

Product:
FLUDIOXONIL TGAI

Ingredient: Fludioxonil CAS # 131341-86-1

Guideline Reference	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550	Product Identity and Composition	491679-02	Albaugh	OWN	
830.1600	Description of Materials Used to Produce the Product	491679-02	Albaugh	OWN	
830.1620	Description of Production Process	491679-02	Albaugh	OWN	
830.1650	Description of Formulation Process				Waiver ¹
830.1670	Description of Formation of Impurities	491679-02	Albaugh	OWN	
830.1700	Preliminary Analysis	491679-03	Albaugh	OWN	
830.1750	Certified Limits	491679-02	Albaugh	OWN	
830.1800	Enforcement Analytical Method	491679-03	Albaugh	OWN	
830.6302	Color	491679-04	Albaugh	OWN	
830.6303	Physical State	491679-04	Albaugh	OWN	
830.6304	Odor	491679-04	Albaugh	OWN	
830.6313	Stability to Normal and Elevated Temperatures, Metals, and Metal Ions	491679-04	Albaugh	OWN	
830.6314	Oxidation/Reduction: Chemical Incompatibility	491679-04	Albaugh	OWN	
830.6315	Flammability				Waiver ²
830.6316	Explosibility				Waiver ³
830.6317	Storage Stability	494136-01	Albaugh	OWN	

Signature

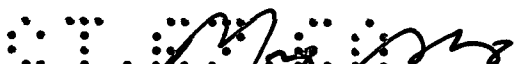
Name and Title: Morris Gaskins
 Registrations Manager

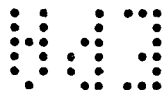
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Ingredient: Fludioxonil CAS # 131341-86-1					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6319	Miscibility				Waiver ⁴
830.6320	Corrosion Characteristics	494136-01	Albaugh	OWN	
830.6321	Dielectric Breakdown Voltage				Waiver ⁵
830.7000	pH	491679-04	Albaugh	OWN	
830.7050	UV/Visible Absorption	491679-04	Albaugh	OWN	
830.7100	Viscosity				Waiver ⁶
830.7200	Melting Point/Melting Range	491679-04	Albaugh	OWN	
830.7220	Boiling Point/Boiling Range				Waiver ⁷
830.7300	Density/Relative Density/Bulk Density	491679-04	Albaugh	OWN	
830.7370	Dissociation Constants in Water	491679-04	Albaugh	OWN	
830.7550	Partition Coefficient (n-octanol/water), Shake Flask Method	491679-04	Albaugh	OWN	
830.7560	Partition Coefficient (n-octanol/water), Generator Column Method				Waiver ⁸
830.7570	Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography				Waiver ⁸
Signature 			Name and Title: Morris Gaskins Registrations Manager		Date: 9/28/15




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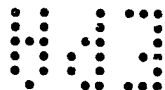
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Date: 9/28/15	EPA Reg. No./File Symbol 42750-260	Page 3 of 5
Applicant's/Registrant's Name & Address: Albaugh Inc. 1525 NE 36 th St. Ankeny, IA 50021	Product: FLUDIOXONIL TGAI	

Ingredient: Fludioxonil CAS # 131341-86-1

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7840	Water Solubility: Column Elution Method; Shake Flask Method	491679-04	Albaugh	OWN	
830.7860	Water Solubility, Generator Column Method				Waiver ⁹
830.7950	Vapor Pressure	491679-01	Albaugh	OWN	
870.1100	Acute Oral Toxicity – Rat	CITE ALL		PAY	
870.1200	Acute Dermal Toxicity - Rat	CITE ALL		PAY	
870.1300	Acute Inhalation Toxicity - Rat	CITE ALL		PAY	
870.2400	Primary Eye Irritation - Rabbit	CITE ALL		PAY	
870.2500	Primary Dermal Irritation	CITE ALL		PAY	
870.2600	Dermal Sensitization	CITE ALL		PAY	
Signature 			Name and Title: Morris Gaskins Registrations Manager		Date: 9/28/15



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Applicant's/Registrant's Name & Address: Albaugh Inc.
 1525 NE 36th St.
 Ankeny, IA 50021

Product:
FLUDIOXONIL TGAI

Chemical: Fludioxonil CAS # 131341-86-1

Guideline Reference Number	Guideline Study Name	MRID	Submitter (EPA Co. No.)	Status	Note
Albaugh will make offers-to-pay to the following companies that appear on the current data submitters list for Fludioxonil.					
Fludioxonil Generic Data	Cite-All		Syngenta (100)	PAY	
Fludioxonil Generic Data	Cite-All		Nufarm Americas (228)	PAY	
Fludioxonil Generic Data	Cite-All		Whitmire (499)	PAY	
Fludioxonil Generic Data	Cite-All		Andersons (9198)	PAY	
Fludioxonil Generic Data	Cite-All		Nufarm Limited (35935)	PAY	
Fludioxonil Generic Data	Cite-All		Nufarm Americas (55146)	PAY	
Fludioxonil Generic Data	Cite-All		Pace International (64864)	PAY	
Fludioxonil Generic Data	Cite-All		Spray Drift Task Force (66607)	PAY	
Fludioxonil Generic Data	Cite-All		Outdoor Res. Exp TF (71754)	PAY	
Fludioxonil Generic Data	Cite-All		Ag Re-Entry TF (71755)	PAY	
Fludioxonil Generic Data	Cite-All		FIFRA End. Species TF (73989)	PAY	
Fludioxonil Generic Data	Cite-All		Ag Handlers Exp. TF (75234)	PAY	
Signature			Name and Title: Morris Gaskins Registrations Manager		Date: 9/28/15

Footnotes for FLUDIOXONIL TGAI Data Matrix
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Footnote 1

- 830.1650 Formulation Process. Albaugh requests a waiver for this data requirement. FLUDIOXONIL TGAI product is not deliberately formulated. See Guideline 830.1620

Footnote 2

- 830.6315 Flammability. Albaugh requests a waiver from this data requirement. FLUDIOXONIL TGAI does not contain any components known to be flammable.

Footnote 3

- 830.6316 Explodability. Albaugh requests a waiver from this guideline. FLUDIOXONIL TGAI is not composed of any explosive components.

Footnote 4

- 830.6319 Miscibility. Albaugh requests a waiver from this guideline. FLUDIOXONIL TGAI is not intended to be diluted with oil or other non-polar solvents.

Footnote 5

- 830.6321 Dielectric Breakdown. Albaugh requests a waiver from this guideline. FLUDIOXONIL TGAI is not intended to be used around electrical equipment.

Footnote 6

- 830.7100 Viscosity. Albaugh requests a waiver from this guideline. FLUDIOXONIL TGAI is a solid.

Footnote 7

- 830.7220 Boiling Point. Albaugh requests a waiver for this data requirement. FLUDIOXONIL TGAI product is a solid product.

Footnote 8

- 830.7560 Partition Coefficient, Generator Column Method
- 830.7570 Partition Coefficient, Liquid Chromatography Method

Albaugh requests a waiver for these data requirements. Albaugh elected to use Guideline 830.7550 to satisfy this data requirement.

Footnote 9

- 830.7860 Water Solubility, Generator Column Method. Albaugh requests a waiver for this data requirement. Albaugh elected to use Guideline 830.7840 to satisfy this data requirement.

91.02.00

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